Fig. 1

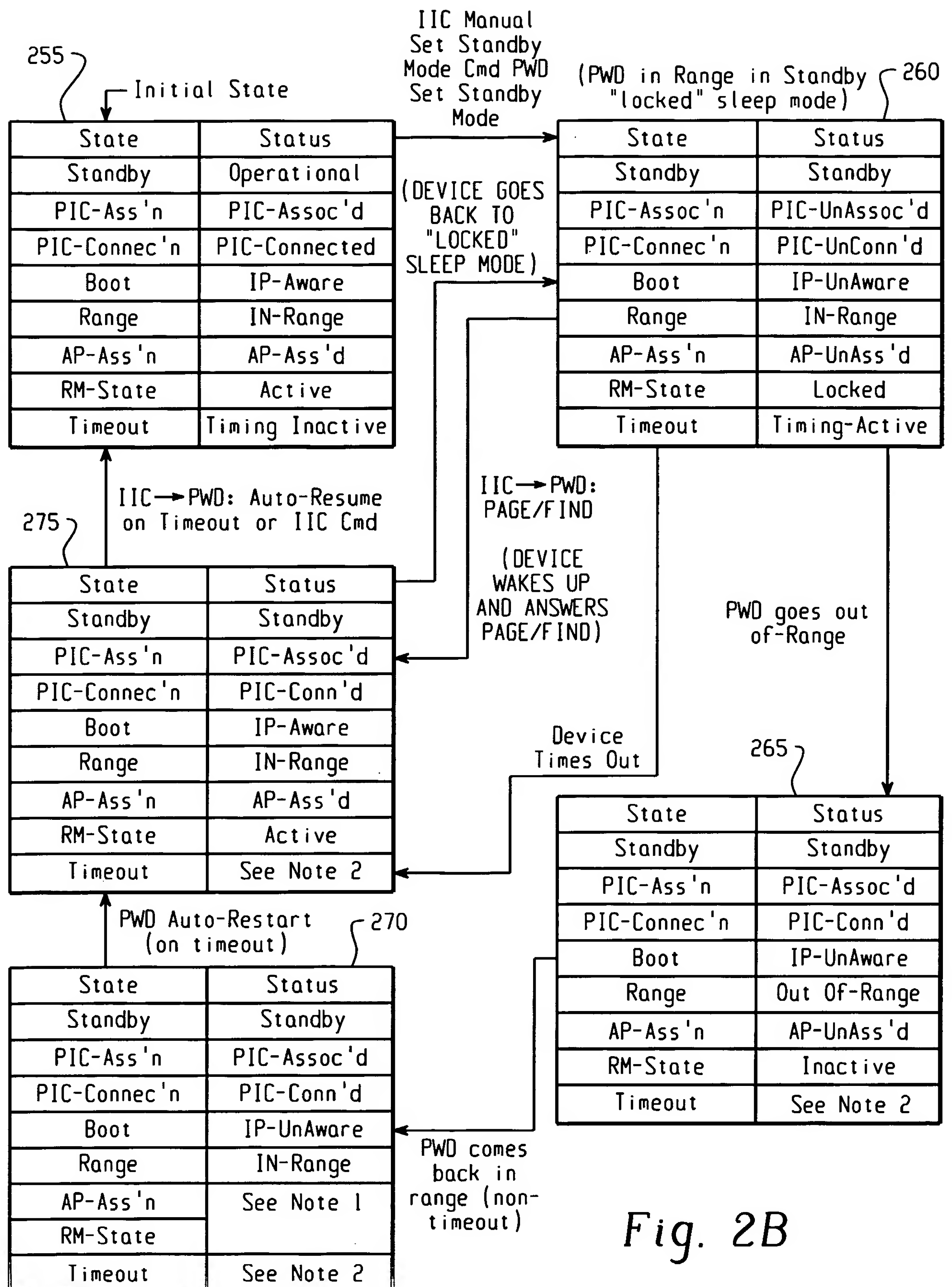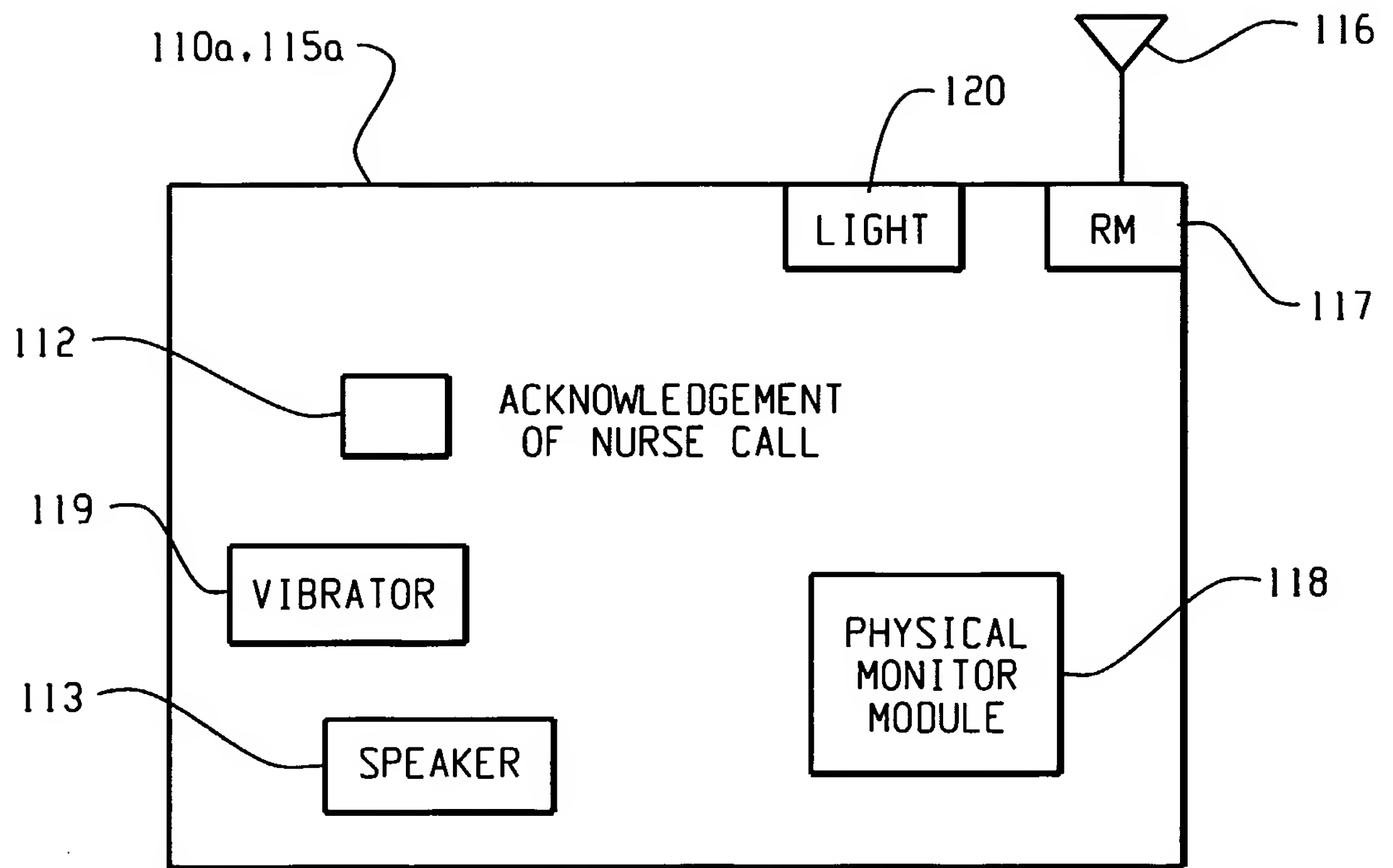| [Sub-] State	Status alternatives (modeled; related)
Standby	Operational, Standby
PIC-Association	PIC-Associated, PIC-UnAssociated; PIC-Associating
PIC-Connection	PIC-Connected, PIC-UnConnected; PIC-Connecting
Boot	IP-Aware, IP-UnAware; Booting; Rebooting
Range	In-Range, Out-of-Range
AP-Association	AP-Associated, AP-UnAssociated; AP-Associating
RM-State	Active, Locked, Seeking, Inactive
Timeout	--(Not Applicable), Not Timing, Timing, Timed Out

Fig. 2A

IIC Manual
Set Standby
Mode Cmd PWD
Set Standby
Mode

(PWD in Range in Standby ⌐260
"locked" sleep mode)

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⌐Initial State

State	Status
Standby	Operational
PIC-Ass'n	PIC-Assoc'd
PIC-Connec'n	PIC-Connected
Boot	IP-Aware
Range	IN-Range
AP-Ass'n	AP-Ass'd
RM-State	Active
Timeout	Timing Inactive

(DEVICE GOES
BACK TO
"LOCKED"
SLEEP MODE)

State	Status
Standby	Standby
PIC-Assoc'n	PIC-UnAssoc'd
PIC-Connec'n	PIC-UnConn'd
Boot	IP-UnAware
Range	IN-Range
AP-Ass'n	AP-UnAss'd
RM-State	Locked
Timeout	Timing-Active

IIC → PWD: Auto-Resume
on Timeout or IIC Cmd

IIC → PWD:
PAGE/FIND

(DEVICE
WAKES UP
AND ANSWERS
PAGE/FIND)

PWD goes out
of-Range

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State	Status
Standby	Standby
PIC-Ass'n	PIC-Assoc'd
PIC-Connec'n	PIC-Conn'd
Boot	IP-Aware
Range	IN-Range
AP-Ass'n	AP-Ass'd
RM-State	Active
Timeout	See Note 2

Device
Times Out

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State	Status
Standby	Standby
PIC-Ass'n	PIC-Assoc'd
PIC-Connec'n	PIC-Conn'd
Boot	IP-UnAware
Range	Out Of-Range
AP-Ass'n	AP-UnAss'd
RM-State	Inactive
Timeout	See Note 2

PWD Auto-Restart
(on timeout)   ⌐270

State	Status
Standby	Standby
PIC-Ass'n	PIC-Assoc'd
PIC-Connec'n	PIC-Conn'd
Boot	IP-UnAware
Range	IN-Range
AP-Ass'n	See Note 1
RM-State	
Timeout	See Note 2

PWD comes
back in
range (non-
timeout)

Fig. 2B

Fig. 3